explained. Even before conducting the public hearing, the Heads of Panchayats of die concerned area were specially invited to the Indira Gandhi Centre for Atomic Research, Kalpakkam and the details of the project and the benifit that will flow out of the project have been explained. Moreover as a part of the public awareness programme under emergency preparedness plan, about 1,000 people from the surrounding villages are brought inside the plant annually; they are provided orientation lectures on radiation related matters in the local language and taken around the plant to show the safety features of the reactor.

Joint Venture Atomic Power Plant

2587. SHRIK. M. SAIFULLAH: Will the Prime Minister be pleased to state:

(a) whether Government propose to set up atomic power plants in joint ventures with private companies;

(b) if so, the number of such plants to be set up; and

(c) by when the work on these plants is likely to commence?

THE MINISTER OF STATE IN THE DEPARTMENT OF ATOMIC ENERGY (SHRIMATIVASUNDHARA RATE): (a) to (c) The government of India are open to specific offers for participation by private firms, Indian or foreign in the nuclear power sector. However, the Government have not received any concrete proposals from the private sector so for, for setting up of nuclear power plants in the country. Such offers, when received will have to be considered on the basis of technical suitability, economic viability, regulatory requirements of our country and the conditions attached to the offers.

SAFETY OF NUCLEAR ASSETS

2588. SHRIBHAGATRAMMANHAR:

SHRIRAJUPARMAR:

Will the PRIME MINISTER be pleased to state:

(a) whether Government have seen news-item captioned "Nuclear assets absolutely safe, says Kalam' * appearing in the Times of India,' New Delhi dated the 13th November, 2001:

(b) if so, what is Government's reaction thereto; and

(c) whether Government's permission to make such sensitive statements was obtained by the Prinicipal Scientific Advisor and if not, the action taken in the matter?

THE MINISTER OF STATE IN THE DEPARTMENT OF ATOMIC ENERGY (SHRIMATIVASUNDHARARAJE): (a) Yes, Sir

(b) Our nuclear assets are absloutely safe. There is no sensitive information in the statement.

(c) Does not arise.

Establishment of Kudankulam Nuclear Power Plant

2589. SHRIRAJEEVSHUKLA:

SHRIC. RAMACHANDRAIAH:

SHRIMATI VANGA GEETHA:

PROF. M. SANKARALINGAM :

Will the Prime Minister be pleased to state:

(a) whether it is a fact that a nuclear power plant is proposed to be established at Kudankulam in Tamil Nadu in collaboration with Russia;

(b) if so, the details indicating the cost, capacity, power generation date of commissioning etc.;

(c) the main features of the Memorandum of Understanding with Russia on this project.

(d) the rate at which power from mis plant would be made available to the consumers and the beneficiary States;

(e) whether the local people have raised any objection fearing that it would affect Fishing industry; and

(f) if so. the assurance given by Government?

THE MINISTER OFSTATEINTHEDEPARTMENTOF ATOMIC ENERGY (SHRIMATI VASUNDHARA RAJE): (a) Yes. Sir

(b) The sanctioned cost of the project, including Indian portion of works, is Rs. 13,171 crore. The capacity of each of the 2 Units is 1000 MWe. The expected gross power generation per year from both the units at a capacity factor of 68.5% is about 12000 MUs (Million Units). The targeted date of completion of the Project is December, 2007 for UniM.and December 2008 for Unit-2.

(c) the Russian organization will carry out the design of the plant and also supply material and equipments for the entire plant. The Indian side is responsible